

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANTS PTO FORM 1449</b>	Atty. Docket No. 11150/76	Serial No. To Be Assigned
	Applicant(s) Sarah YOUNG	
	Filing Date Herewith	Group To Be Assigned

**U. S. PATENT DOCUMENTS**

EXAMINER'S INITIALS	PATENT/ PUBLICATION NUMBER	PATENT/PUBLICATION DATE	NAME	CLASS	SUBCLASS	FILING DATE
BR	2002/002432 /	January 3, 2002	Bockmann et al.			
	2002/0033795 "	March 21, 2002	Shaholian et al.			
	2002/0106614 /	August 8, 2002	Prince et al.			
	6,221,950 /	April 24, 2001	Heinrich et al.			
BR	5,903,099	May 11, 1999	Johnson et al.			

**FOREIGN PATENT DOCUMENTS**

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
BR	201 02 197 U*	July 19, 2001	DE				NO
	WO 01/54109*	July 26, 2001	PCT			Yes	
	197 31 285*	January 28, 1999	DE				NO.
	201 80 024 U*	January 3, 2002	DE				NO.
	WO 00/21795**	April 20, 2000	PCT				NO.
	101 39 693**	May 16, 2002	DE				NO.
	WO 02/073587*	September 19, 2002	PCT			Yes.	
	44 00 790**	May 18, 1995	DE				NO
	100 46 099**	April 4, 2002	DE				NO.
	0 363 920*	April 18, 1990	EP				
	0 525 922 /	February 3, 1993	EP			Yes.	
	197 26 729**	January 7, 1999	DE				NO
BR	0 326 997 /	August 9, 1989	EP			Yes	

\* Mentioned in Specification.

\*\* English-language abstract provided.

## OTHER DOCUMENTS

EXAMINER'S INITIALS		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
px		"Glass Menagerie," Perspectives: Research and Creative Activities at SIUC, Fall 1998, Retrieved from the Internet at < <a href="http://www.siu.edu/words/persp/f98/Glass.html">http://www.siu.edu/words/persp/f98/Glass.html</a> > on May 13, 2003
		"Actuation Response of Polyacrylate Dielectric Elastomers," Proc. SPIE, Vol. 4329, pp. 141 to 147, Smart Structures and Materials 2001: Electroactive Polymer Actuators and Devices, July 2001.
W		"Hyper-Redundant Robot Manipulators Actuated by Optimized Binary Dielectric Polymers," Andreas Winger et al., Department of Mechanical Engineering, Massachusetts Institute of Technology.

EXAMINER	<i>[Signature]</i>	DATE CONSIDERED	6/7/01
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.			